

# SURVEY OF INCOME AND PROGRAM PARTICIPATION, 2008 PANEL WAVE 1 TOPICAL MODULE FILE DATA DICTIONARY

DATA	SIZE	BEGIN
D SSUSEQ	5	1
T SU: Sequence Number of Sample Unit - Primary Sort Key		
U All persons		
V	1:65000	.Sequence Number
D SSUID	12	6
T SU: Sample Unit Identifier		
Sample Unit identifier This identifier is created by scrambling together the PSU, Segment, Serial, Serial Suffix of the original sample address. It may be used in matching sample units from different waves.		
U All persons		
V	0000000000000:999999999999	.Scrambled Id
D SPANEL	4	18
T SU: Sample Code - Indicates Panel Year		
U All persons		
V	2008	.Panel Year
D SWAVE	2	22
T SU: Wave of data collection		
There were 13 waves of data collection in the 2008 Panel		
U All persons		
V	1:13	.Wave of data collection
D SROTATON	1	24
T SU: Rotation of data collection		
Rotation within wave. Each wave of data is collected over a four calendar month period. The rotation field indicates which month within the wave a particular interview was conducted.		
U All persons		
V	1:4	.Rotation of data collection
D TFIPSST	2	25
T HH: FIPS State Code		
FIPS State Code Federal Information Processing Standards state (and state equivalent) code for the 50 states, and DC.		
U All persons		
V	01	.Alabama
V	02	.Alaska
V	04	.Arizona
V	05	.Arkansas
V	06	.California

DATA	SIZE	BEGIN
V	08	.Colorado
V	09	.Connecticut
V	10	.Delaware
V	11	.DC
V	12	.Florida
V	13	.Georgia
V	15	.Hawaii
V	16	.Idaho
V	17	.Illinois
V	18	.Indiana
V	19	.Iowa
V	20	.Kansas
V	21	.Kentucky
V	22	.Louisiana
V	23	.Maine
V	24	.Maryland
V	25	.Massachusetts
V	26	.Michigan
V	27	.Minnesota
V	28	.Mississippi
V	29	.Missouri
V	30	.Montana
V	31	.Nebraska
V	32	.Nevada
V	33	.New Hampshire
V	34	.New Jersey
V	35	.New Mexico
V	36	.New York
V	37	.North Carolina
V	38	.North Dakota
V	39	.Ohio
V	40	.Oklahoma
V	41	.Oregon
V	42	.Pennsylvania
V	44	.Rhode Island
V	45	.South Carolina
V	46	.South Dakota
V	47	.Tennessee
V	48	.Texas
V	49	.Utah
V	50	.Vermont
V	51	.Virginia
V	53	.Washington
V	54	.West Virginia
V	55	.Wisconsin
V	56	.Wyoming
D SHHADID	3	27
T SU: Hhld Address ID differentiates hhlds in sample unit		
Household Address ID. This field differentiates households within the sample PSU, segment, serial, serial suffix; that is, households spawned from an original sample household.		
U All persons		
V	011:139	.Household Address ID

**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA            SIZE    BEGIN

D EOUTCOME       3       30

T HH: Interview Status code for this household

U All persons in households

V       201 .Completed interview  
V       203 .Compl. partial- missing data; no  
V       .TYPE-Z  
V       207 .Complete partial - TYPE-Z; no  
V       .further followup  
V       213 .TYPE-A, language problem  
V       216 .TYPE-A, no one home (noh)  
V       217 .TYPE-A, temporarily absent (ta)  
V       218 .TYPE-A, hh refused  
V       219 .TYPE-A, other occupied (specify)  
V       234 .TYPE-B, entire hh institut. or  
V       .temp. ineligible  
V       248 .TYPE-C, other (specify)  
V       249 .TYPE-C, sample adjustment  
V       250 .TYPE-C, hh deceased  
V       251 .TYPE-C, moved out of country  
V       252 .TYPE-C, living in armed forces  
V       .barracks  
V       253 .TYPE-C, on active duty in Armed  
V       .Forces  
V       254 .TYPE-C, no one over age 15 years  
V       .in household  
V       255 .TYPE-C, no Wave 1 persons  
V       .remaining in household  
V       260 .TYPE-D, moved address unknown  
V       .-SPAWN  
V       261 .TYPE-D, moved within U.S. but  
V       .outside SIPP -SPAWN  
V       262 .TYPE-C, merged with another SIPP  
V       .household  
V       270 .TYPE-C, mover, no longer located  
V       .in FR's area -PARENT  
V       271 .TYPE-C, mover, new address  
V       .located in same FR's area  
V       .-PARENT  
V       280 .TYPE-D, mover, no longer located  
V       .in FR's assignment area  
V       .-SPAWN

D RFID           3       33

T FA: Family ID Number for this month

Family ID number may be used to identify  
all persons in the same family in a given  
month. This ID is used for primary  
families, unrelated subfamilies, and  
primary and secondary individuals.  
Persons in related subfamilies have the  
primary family ID in this field.

U All persons

V       1:120 .Family ID number

D RFID2           3       36

DATA	SIZE	BEGIN
T FA: Family ID excluding related subfamily members		
Family ID number excluding members of related subfamilies. This ID is used for all persons except related subfamily members.		
U All persons except those in related subfamilies (excludes persons with ESFTYPE = 2)		
V	1:120	.Family ID number
V	-1	.Not in Universe
D EPPIDX	3	39
T PE: Person index		
Person index. This field differentiates persons within the sample unit. Person index is unique within the sample unit and wave.		
U All persons		
V	1:999	.Person index
D EENTAID	3	42
T PE: Address ID of hhld where person entered sample		
Address ID of the household that this person belonged to at the time this person first became part of the sample.		
U All persons		
V	011:139	.Entry address ID
D EPPPNUM	4	45
T PE: Person number		
Person number. This field differentiates persons within the sample unit. Person number is unique within the sample unit.		
U All persons		
V	0101:1399	.Person number
D EPOPSTAT	1	49
T PE: Population status based on age in 4th reference month		
Population status. This field identifies whether or not a person was eligible to be asked a full set of questions, based on his/her age in the fourth month of the reference period.		
U All persons		
V	1	.Adult (15 years of age or older)
V	2	.Child (Under 15 years of age)
D EPPINTVW	2	50
T PE: Person's interview status		
U All persons		
V	1	.Interview (self)
V	2	.Interview (proxy)
V	3	.Noninterview - Type Z
V	4	.Noninterview - pseudo Type Z.

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DATA            SIZE    BEGIN

V                .Left sample during the  
V                .reference period  
V                5 .Children under 15 during  
V                .reference period

D EPPMIS4       1       52  
T PE: Person's 4th month interview status  
      Person's interview status for month 4  
U All persons  
V               1 .Interview  
V               2 .Non-interview

D ESEX           1       53  
T PE: Sex of this person

U All persons  
V               1 .Male  
V               2 .Female

D ERACE          1       54  
T PE: The race(s) the respondent is  
      What race(s) does ... consider  
      herself/himself to be? 1 White 2 Black or  
      African American 3 American Indian or  
      Alaska Native 4 Asian 5 Native Hawaiian or  
      Other Pacific Islander  
U All persons  
V               1 .White alone  
V               2 .Black alone  
V               3 .Asian alone  
V               4 .Residual

D EORIGIN        2       55  
T PE: Spanish, Hispanic or Latino  
      Is ... Spanish, Hispanic or Latino?  
U All persons  
V               1 .Yes  
V               2 .No

D WPFINWGT      10       57  
T WW: Person weight  
      Final person weight Four implied decimal  
      places.  
U All persons  
V 0.0000:99999.9999 .Final person weight

D ERRP           2       67  
T PE: Household relationship

U All persons  
V               1 .Reference person with related  
V               .persons in household  
V               2 .Reference Person without related  
V               .persons in household  
V               3 .Spouse of reference person  
V               4 .Child of reference person  
V               5 .Grandchild of reference person

DATA	SIZE	BEGIN
V	6	.Parent of reference person
V	7	.Brother/sister of reference person
V	8	.Other relative of reference person
V	9	.Foster child of reference person
V	10	.Unmarried partner of reference
V		.person
V	11	.Housemate/roommate
V	12	.Roomer/boarder
V	13	.Other non-relative of reference
V		.person
D TAGE	2	69
T PE:	Age as of last birthday	
	Edited and imputed age as of last birthday. Topcoding combines persons into last two single year of age groups. User should combine last two age groups for microdata analysis.	
U All persons		
V	1:88	.Number of years old
V	0	.Less than 1 full year old
D EMS	1	71
T PE:	Marital status	
U All persons		
V	1	.Married, spouse present
V	2	.Married, spouse absent
V	3	.Widowed
V	4	.Divorced
V	5	.Separated
V	6	.Never Married
D EPNSPOUS	4	72
T PE:	Person number of spouse	
U All persons		
V	0101:1399	.Person number
V	9999	.Spouse not in household or person
V		.not married
D EPNMOM	4	76
T PE:	Person number of mother	
U All persons		
V	0101:1399	.Person number
V	9999	.No mother in household
D EPNDAD	4	80
T PE:	Person number of father	
U All persons		
V	0101:1399	.Person number
V	9999	.No father in household
D EPNGUARD	4	84
T PE:	Person number of guardian	

**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA            SIZE    BEGIN

U All persons, 19 years and under    TAGE

V    0101:1399 .Person number

V            -1 .Not in Universe

V            9999 .Guardian not in household

D RDESGPNT       2       88

T PE: Designated parent or guardian flag

Is ... the designated parent or guardian  
of children under age 18 who live in this  
household?

U All persons 15+ at the end of the reference  
period.    EPOPSTAT = 1

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D EEDUCATE       2       90

T ED: Highest Degree received or grade completed

What is the highest level of school ...  
has completed or the highest degree ...  
has received?

U All persons age 15 and over

V            -1 .Not in Universe

V            31 .Less Than 1st Grade

V            32 .1st, 2nd, 3rd or 4th grade

V            33 .5th Or 6th Grade

V            34 .7th Or 8th Grade

V            35 .9th Grade

V            36 .10th Grade

V            37 .11th Grade

V            38 .12th grade, no diploma

V            39 .High School Graduate - (diploma

V                    .or GED or equivalent)

V            40 .Some college, but no degree

V            41 .Diploma or certificate from a

V                    .vocational, technical,

V                    .trade or business school

V                    .beyond high school

V            43 .Associate (2-yr) college degree

V                    .(include

V                    .academic/occupational

V                    .degree)

V            44 .Bachelor's degree (for example:

V                    .BA, AB, BS)

V            45 .Master's degree (For example: MA,

V                    .MS, MEng, MEd, MSW, MBA)

V            46 .Professional School degree (for

V                    .example: MD(doctor),DDS(dentist),JD(la-  
V                    .wyer)

V            47 .Doctorate degree (for example:

V                    .Ph.D., Ed.D)

D LGTKEY           8       92

T PE: Person longitudinal key

NOTE: This variable is not used on the  
Preliminary Wave 1 file. The longitudinal

DATA	SIZE	BEGIN
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key is in sort by scrambled id (SSUID).  
 The first five digits of the key contain a longitudinal sequence number which is unique for the sample unit across all waves. The last three digits contain a person's index which identifies a person within a sample unit and is unique for a person across all waves. This key can be used to merge people longitudinally.

U All persons

V 1001:70000001 .Longitudinal Key

D SINTHHID 3 100

T SU: Hhld Address ID of person in interview month

Address ID of this person at time of interview (fifth month).

U All persons

V 011:139 .Household Address ID

V 0 .Not In Universe

D EARCUNV 2 103

T REC: Universe indicator.

Universe indicator.

U All adults

V -1 .Not in Universe

V 1 .In universe

D ECURAFDC 2 105

T REC: Any other time authorized to recieve public assist

CURADC Have there been any other times before this when ... was authorized to recieve AFDC,TANF, or any other state named program for ... and/or her child?

U All adults who currently receive AFDC/TANF and EPOPSTAT=1

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D ACURAFDC 1 107

T REC: Allocation flag for ECURAFDC

CURADC Allocation flag for ever applied for AFDC Program

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EEVRGARD 2 108

T REC: Has ... ever had a child or served as a legal guardian

EVERGARD Some program benefits are designed to help needy children. Has ... ever had any children or served as a child's legal guardian?



**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA            SIZE    BEGIN

U All adults who DO NOT currently receive  
AFDC/TANF and EPOPSTAT=1 and all adults who  
ARE NOT currently a parent or guardian

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D AVERGARD      1      110

T REC: Allocation flag for EEVRGARD  
EVERGARD Allocation flag for ever applied  
for AFDC/TANF program

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EAPLAFDC      2      111

T REC: Ever applied for AFDC, TANF, or state  
named program  
APLAFDC Has .... ever applied for public  
assistance such as AFDC, TANF, or [state  
named] program?

U All adults who DO NOT receive AFDC/TANF and  
EPOPSTAT=1 and all adults who are or have  
ever been a parent or guardian (EEVRGARD

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D AAPLAFDC      1      113

T REC: Allocation flag for EAPLAFDC  
APLAFDC Allocation flag for ever applied  
for AFDC, TANF, or [state named] program

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ERCVAFDC      2      114

T REC: Authorized to receive AFDC, TANF, or  
state named  
RCVAFDC Has ... ever received any public  
assistance benefits such as AFDC, TANF, or  
[state named] program?

U All adults who DO NOT currently receive  
AFDC/TANF and EAPLAFDC=1 and EPOPSTAT=1

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ARCVAFDC      1      116

T REC: Allocation flag for ERCVAFDC  
RCVAFDC Allocation flag for authorized to  
receive AFDC/TANF

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation

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DATA          SIZE  BEGIN

V              3 .Logical imputation (derivation)

D TAFDCSTY      4    117
T REC: Year 1st received AFDC, TANF, or state
  named prog
    AFDCWHEN@YR When did ... first start
    receiving public assistance benefits such
    as AFDC, TANF, or [state named] program?
U All adults who have ever received AFDC/TANF
  (ERCVAFDC=1 or ECURAFDC=1) and EPOPSTAT=1
V 1966:2008 .Year first received AFDC/TANF
V           .benefits
V           -1 .Not in Universe

D AAFDCSTY      1    121
T REC: Allocation flag for TAFDCSTY
    AFDCWHEN@YR Allocation flag for year 1st
    received AFDC, TANF, or [state named]
    benefits
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TAFDCLY       4    122
T REC: Year last received AFDC, TANF, or state
  named prog
    TMAFDCLG@2 When did ... last receive
    public assistance such as AFDC, TANF, or
    [state named] program?
U All adults who have ever received AFDC/TANF
  (ERCVAFDC=1 or ECURAFDC=1) and EPOPSTAT=1
V 1971:2008 .Year last received AFDC, TANF, or
V           .state named program
V           -1 .Not in Universe

D AAFDCLY       1    126
T REC: Allocation flag for TAFDCLY
    TMAFDCLG@2 Allocation flag for length of
    time received AFDC, TANF, or [state named]
    program (year)
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TAFDCTIM      2    127
T REC: Number of times received AFDC, TANF, or
  state named
    AFDCTIME How many times in all have there
    been when... received public assistance
    such as AFDC, TANF, or [state named]
    program?
U All adults who have ever received AFDC, TANF,
  or state named program (ERCVAFDC=1 or
  ECURAFDC=1) and EPOPSTAT=1
V           -1 .Not in Universe

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**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA	SIZE	BEGIN
V	1	.One time on ADFC/TANF
V	2	.Two times on ADFC/TANF
V	3	.Three or more times on ADFC/TANF
D AAFDCTIM	1	129
T REC: Allocation flag for TAFDCTIM		
AFDCTIME Allocation flag for number of		
times ADFC, TANF, or [state named] program		
was recieved		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ECURSSI	2	130
T REC: Any other time authorized to receive SSI		
CURSSI Besides the Supplemental Security		
Income ... received during the last four		
months, have there been any other times		
when ... was authorized to receive		
Supplemental Security Income benefits?		
U All adults who currently receive SSI (fed		
and/or state) and EPOPSTAT=1		
V	-1	.Not in Universe
V	1	.Yes
V	2	.No
D ACURSSI	1	132
T REC: Allocation flag for ECURSSI		
CURSSI Allocation flag for ever applied		
for SSI Program		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EAPLSSI	2	133
T REC: Ever applied for SSI program		
APLSSI Has .... ever applied for benefits		
from the program called SSI or		
Supplemental Security Income?		
U All adults who currently DO NOT receive SSI (fed		
and/or state) and EPOPSTAT=1		
V	-1	.Not in Universe
V	1	.Yes
V	2	.No
D AAPLSSI	1	135
T REC: Ever applied for SSI allocation flag		
APLSSI Allocation flag for EAPLSSI		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ERECVSSI	2	136
T REC: Authorized to receive SSI		

DATA	SIZE	BEGIN
RECVSSI Has .... ever received SSI benefits?		
U All adults who DO NOT currently receive SSI (fed and/or state) and EAPLSSI=1 and EPOPSTAT=1		
V	-1	.Not in Universe
V	1	.Yes
V	2	.No
D ARECVSSI	1	138
T REC: Authorized to receive SSI allocation flag RECVSSI Allocation flag for authorization to receive SSI		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D TSSISTRY	4	139
T REC: Year first received SSI benefits SSIWHEN@SSISTRTY When did ... first start receiving SSI?		
U All adults who have ever received SSI (fed and/or state) (ERECVSSI=1 or ECURSSI=1) and EPOPSTAT=1		
V	1971:2008	.Year started receiving SSI
V	-1	.Not in Universe
D ASSISTRY	1	143
T REC: Allocation flag for TSSISTRY SSIWHEN@SSISTRTY Allocation flag for year first received SSI benefits		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D TSSILY	4	144
T REC: Last year received SSI(years) TMSSILNG@2 When did ... last receive SSI?		
U All adults who have ever received SSI (fed and/or state) (ERECVSSI=1 or ECURSSI=1) and EPOPSTAT=1		
V	1980:2008	.Last year received SSI(years)
V	-1	.Not in Universe
D ASSILY	1	148
T REC: Allocation flag for TSSILY TMSSILNG@2 Allocation flag for TSSILY		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ECURFS	2	149
T REC: Other times when authorized to receive		

**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA            SIZE    BEGIN

food stamps

CURFS Have there been any other times  
before this past time when ... was  
authorized to receive food stamps (SNAP)?

U All adults who are currently receiving food  
stamps (SNAP) and EPOPSTAT=1

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D ACURFS        1       151

T REC: Allocation flag for ECURFS  
CURFS Allocation flag for other time  
receiving food stamps (SNAP)

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EAPLFS        2       152

T REC: Ever applied for Food Stamp Program  
(SNAP)

APLFS Has ... ever applied for the federal  
governments' food stamp program (SNAP)?

U All adults who DO NOT currently receive food  
stamps (SNAP) and EPOPSTAT=1

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D AAPLFS        1       154

T REC: Allocation flag for EAPLFS  
APLFS Allocation flag for ever applied for  
food stamp program (SNAP)

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ERECVFS       2       155

T REC: Authorized to receive Food Stamps (SNAP)  
RECVFS Has ... ever been authorized to  
receive food stamps (SNAP)?

U All adults who DO NOT currently receive food  
stamps (SNAP) and EAPLFS=1 and EPOPSTAT=1

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D ARECVFS       1       157

T REC: Allocation flag for ERECVFS  
RECVFS Allocation flag for authorized to  
receive food stamps (SNAP)

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

DATA	SIZE	BEGIN
V	3	.Logical imputation (derivation)
D TFSSTRYR	4	158
T REC:		Year first received food stamps (SNAP)
		FSWHEN@FSSTRYR When did ... first start receiving food stamps (SNAP)?
U		All adults who have ever received food stamps (SNAP) (ERECVFS=1 or ECURFS=1)
V		1970:2008 .Year
V		-1 .Not in Universe
D AFSSTRYR	1	162
T REC:		Allocation flag for TFSSTRYR
		FSWHEN@FSSTRYR Allocation flag for year first received food stamps (SNAP)
V		0 .Not imputed
V		1 .Statistical imputation (hot deck)
V		2 .Cold deck imputation
V		3 .Logical imputation (derivation)
D TFSLY	4	163
T REC:		Length of time received food stamps (SNAP)
		TMFSLONG@2 When did ... last receive food stamps (SNAP)?
U		All adults who have ever received food stamps (SNAP) (ERECVFS=1 or ECURFS=1) and EPOPSTAT=1
V		1972:2008 .Year
V		-1 .Not in Universe
D AFSLY	1	167
T REC:		Allocation flag for TFSLY
		TMFSLONG@2 Allocation flag for length of time received food stamps (SNAP)
V		0 .Not imputed
V		1 .Statistical imputation (hot deck)
V		2 .Cold deck imputation
V		3 .Logical imputation (derivation)
D TFSTIMES	2	168
T REC:		Number of separate times go on food stamps (SNAP)
		TMFSTIME How many separate times did ... go on food stamps (SNAP)?
U		All adults who have ever received food stamps (SNAP) (ERECVFS=1 or ECURFS=1) and EPOPSTAT=1
V		-1 .Not in Universe
V		1 .One time on food stamps (SNAP)
V		2 .Two times on food stamps (SNAP)
V		3 .Three or more times on food stamps (SNAP)
D AFSTIMES	1	170
T REC:		Allocation flag for TFSTIMES
		TMFSTIME Allocation flag for number of

**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA	SIZE	BEGIN
times received food stamps (SNAP)		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EAEMUNV	2	171
T EMP: Universe indicator.		
Universe indicator.		
U All persons 15+ at the end of reference period.		
V	-1	.Not in Universe
V	1	.In universe
D EWK1BFOR	2	173
T EMP: Whether working before start of job held in wk 1		
WK1BEFOR Were you working at some other job before the job (that was held in week 1 of the reference period, that was started earliest of all the person's existing jobs, and that was started more recently than one year before MONTH 1 of the reference period), or were you not working?		
U All adults 18-75 who worked in the first week of the reference period((EPDJBTHN=1 and EWKSWK01=1) or (ECFLAG=1 and EWKWJB01=1)) and whose earliest existing job or business at that time began before the reference period and within one year of the middle of the interview month		
V	-1	.Not in Universe
V	1	.Working at another job/business
V	2	.Not working at another
V		.job/business
D AWK1BFOR	1	175
T EMP: Allocation flag for EWK1BFOR		
WK1BEFOR Allocation flag for whether ... was working before start of job held in week 1		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D TWK1LSJB	4	176
T EMP: Yr last work at pd job/bus(before jb/bus in week 1)		
WK1LSTJB Before that job started, [that is, the job that was held in week 1 of the reference period, that was started earliest of all the person's jobs, and that was started less than 1 year before MONTH 1 of the reference period], in what year did you last work at a paid job or business?		

DATA	SIZE	BEGIN
U All adults 18-75 who had a job in week 1 of the reference period and were not working at some other job before starting the job held in week 1 of the reference period (EWK1BFOR=2)		
V	1998:2008	.Year last worked
V	-1	.Not in Universe
V	0	.Never worked at another
V		.job/business
D	AWK1LSJB	1 180
T EMP: Allocation flag for TWK1LSTJB		
WK1LSTJB Allocation flag for year ... last worked at a paid job or business(before job/business held in reference week 1)		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D	TLSTWRKY	4 181
T EMP: Yr last worked at pd jb/bs(not working in ref per)		
LSTWRKY/LSTWRKY1 In what year did ... last work at a paid job or business?		
U All adults 18-75 who did not work during the reference period(EPDJBTHN=2)		
V	1977:2008	.Year worked
V	-1	.Not in Universe
V	0	.Never worked
D	ALSTWRKY	1 185
T EMP: Allocation flag for TLSTWRKY		
LSTWRKY/LSTWRKY1 Allocation flag for year ... last worked at a paid job or business		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D	TPRVJBYR	4 186
T EMP: Yr last wrk before job/bus started aft wk 1 of ref		
PRVJOBYR Before (first month of reference period), in what year did you last work at a paid job or business?		
U All adults 18-75 who started working after the first week of the reference period (EPDJBTHN=1 and ((EWKSWK01=0 or (ECFLAG=1 and EWKWJB01=0)))		
V	1995:2008	.Year last worked at a job/business
V	-1	.Not in Universe
V	0	.Never worked at another
V		.job/business
D	APRVJBYR	1 190
T EMP: Allocation flag for TPRVJBYR		



**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA            SIZE    BEGIN

```

    PRVJOBYR Allocation flag for year last
    worked before job/business started after
    week 1 of the reference period
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TFRMYR      4      191
T EMP: Year started last paid job/business
    FRMYR In what year did you START that job
    or business?
U All adults 18-75 whose last paid job/business
    was held in the last 10 years (TLSTWRKY is gt
    0 and ge 2008-10, or TPRVJBYR is gt 0 and ge
    2008-10, or EWK1BFOR=1) and ((who is less
    than 60 years old (TAGE    or EEVERET ne 1)
    OR last worked within the last 5 years
    (ELSTWRKY ge 2008-5))
V 1970:2008 .Year started
V          -1 .Not in Universe

D AFRMYR      1      195
T EMP: Allocation flag for TFRMYR
    FRMYR Allocation flag for year ...
    started last paid job/business
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMAKMNYR    4      196
T EMP: Year first work at job/bus for 6
    straight months
    SIXMTHYR@1/SIXMTHYR@2 [In what year did]
    you first started working at a job or
    business that lasted at least 6 straight
    months? COUNT ANY JOB OR BUSINESS EITHER
    FULL-TIME OR PART-TIME.
U All adults 18-75 who have TLSTWRKY ne 0 and
    TPRVJBYR ne 0 and ((who is less than 60 years
    old (TAGE    EEVERET ne 1) OR last worked
    within the last 5 years (ELSTWRKY GE
    2008-5))
V 1958:2008 .Year worked
V          -1 .Not in Universe
V          0 .Never worked 6 straight months

D AMAKMNYR    1      200
T EMP: Allocation flag for TMAKMNYR
    SIXMTHYR@1/SIXMTHYR@2 Allocation flag for
    the calendar year when ... first started
    working at a job or business that lasted
    at least 6 straight months
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation

```

DATA	SIZE	BEGIN
V	3	.Logical imputation (derivation)
D ENO6ALL1	2	201
T EMP:		Reason never worked at a long-term pd job/business
		NO6ALL@1 Why has ... never worked 6 straight months at a paid job/business?
		MARK ALL THAT APPLY
U		All adults 18-75 who either never held a paid job/business (ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Taking care of a minor child
D ENO6ALL2	2	203
T EMP:		Reason never worked at a long-term pd job/business
		NO6ALL@2 Why has ... never worked 6 straight months at a paid job/business?
		MARK ALL THAT APPLY
U		All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Taking care of an elderly family member
D ENO6ALL3	2	205
T EMP:		Reason never worked at a long-term pd job/business
		NO6ALL@3 Why has ... never worked 6 straight months at a paid job/business?
		MARK ALL THAT APPLY
U		All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Taking care of a disabled but non-elderly family member
D ENO6ALL4	2	207
T EMP:		Reason never worked at a long-term pd job/business
		NO6ALL@4 Why has ... never worked 6 straight months at a paid job/business?
		MARK ALL THAT APPLY
U		All adults 18-75 who either never held a paid job/business (ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)
V	-1	.Not in Universe

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DATA	SIZE	BEGIN
V	0	.Not applicable
V	1	.Other family or home
V		.responsibilities
D ENO6ALL5	2	209
T EMP:	Reason never worked at a long-term pd job/business	
	NO6ALL@5 Why has ... never worked 6 straight months at a paid job/business?	
	MARK ALL THAT APPLY	
U	All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)	
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Own illness or disability
D ENO6ALL6	2	211
T EMP:	Reason never worked at a long-term pd job/business	
	NO6ALL@6 Why has ... never worked 6 straight months at a paid job/business?	
	MARK ALL THAT APPLY	
U	All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)	
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Could not find work
D ENO6ALL7	2	213
T EMP:	Reason never worked at a long-term pd job/business	
	NO6ALL@7 Why has ... never worked 6 straight months at a paid job/business?	
	MARK ALL THAT APPLY	
U	All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)	
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Did not want to work
D ENO6ALL8	2	215
T EMP:	Reason never worked at a long-term pd job/business	
	NO6ALL@8 Why has ... never worked 6 straight months at a paid job/business?	
	MARK ALL THAT APPLY	
U	All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)	
V	-1	.Not in Universe

DATA	SIZE	BEGIN
V	0	.Not applicable
V	1	.Going to school
D ENO6ALL9	2	217
T EMP: Reason never worked at a long-term pd job/business		
NO6ALL@9 Why has ... never worked 6 straight months at a paid job/business?		
MARK ALL THAT APPLY		
U All adults 18-75 who either never held a paid job/business(ELSTWRKY=0), or who have held a paid job or business but never for 6 straight months(TPRVJBYR=0 or TMAKMNYR=0)		
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Other reason
D ANO6ALL	1	219
T EMP: Allocation flag for ENO6ALL1 thru ENO6ALL9		
NO6ALL Allocation flag for reasons ... never worked 6 straight months at a job/business		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EMNRESN	2	220
T EMP: Main reason never worked at a long-term pd job/bus		
NO6REASN What is the main reason ... never worked 6 straight months at a paid job or business?		
U All adults 18-75 who either never held a paid job/business (TLSTWRKY=0), or who have held a paid job or business but never for six straight months (TPRVJBYR=0 or TMAKMNYR=0)		
V	-1	.Not in Universe
V	1	.Taking care of a minor child
V	2	.Taking care of an elderly family member
V	3	.Taking care of a disabled but non-elderly family member
V	4	.Other family or home responsibilities
V	5	.Own illness or disability
V	6	.Could not find work
V	7	.Did not want to work
V	8	.Going to school
V	9	.Other
D AMNRESN	1	222
T EMP: Allocation flag for EMNRESN		
MNRESN Allocation flag for main reason ... never worked 6 straight months at a paid job or business		

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DATA	SIZE	BEGIN
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EANYOFF	2	223
T EMP: Ever not wrk 6 straight mos since 1st long-term jb		
ANYOFF Between the year ...'s first long-term job started and when ... last worked, were there any times when ... did not work for 6 straight months or more?		
U All adults 18-75 for whom TMAKMNYR is gt 0 and EMAKMNYR is lt (2008-1)		
V	-1	.Not in Universe
V	1	.Yes
V	2	.No
D AANYOFF	1	225
T EMP: Allocation flag for EANYOFF		
ANYOFF Allocation flag for whether ... had times of 6 straight months or more when ... did not work since starting ... first long-term job		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EHOWMANY	2	226
T EMP: Number of times did not work 6 months or longer		
HOWMANY6 How many times have you been out of work for 6 months or longer?		
U EANYOFF = 1		
V	0:99	.Number of times off
V	-1	.Not in Universe
D AHOWMANY	1	228
T EMP: Allocation flag for EHOWMANY		
HOWMANY6 Allocation flag for the number of times ... did not work for six months or longer		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ETIMEOFF	5	229
T EMP: Cumulative time out of work 6 months or more		
TMEOFF1 Adding up all the times when ... was out of work for 6 months or more, what was the total amount of time that ... spent out of work between the time ... first started working at a job or business that lasted 6 straight months(EMAKMNYR)		

DATA	SIZE	BEGIN
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and the time ... last worked [that is, the time last worked before the reference period (ELSTWRKY or EPRVJBYR) if (ELSTWRKY > 0 or EPRVJBYR > 0) or the time last worked at the job/business held before the job/business held in week 1 of the reference period (EWK1LSJB) if EWK1LSJB > 0 or the week before week 1 of the reference period for all other people)]?

U All adults 18-75 for whom EANYOFF=1

V 0:99999 .Months

V -1 .Not in Universe

D ATIMEOFF 1 234

T EMP: Allocation flag for ETIMEOFF

TMEOFF1 Allocation flag for cumulative time when ... was out of work for 6 months or longer

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EWRK35HR 2 235

T EMP: Usually worked 35 or more hours per week

WRK35HR During all the time since you first worked six consecutive months and the time when last worked at a job in or prior to the reference period [that is, the time between (EMAKMNYR) and: the time last worked before the reference period (ELSTWRKY or EPRVJBYR) if (ELSTWRKY > 0 or EPRVJBYR > 0) or the time last worked at the job/business held before the job/business held in week 1 of the reference period (EWK1LSJB) if EWK1LSJB > 0 or the week before week 1 of the reference period for all other people] have you mostly worked 35 or more hours per week?

U All adults 18-75 who have ever worked six consecutive months (TMAKMNYR > 0)

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AWRK35HR 1 237

T EMP: Allocation flag for EWRK35HR

WRK35HR Allocation flag for usually worked 35 hours per week

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EOFF6MTN 2 238

T EMP: Ever stopped working to become a

**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA            SIZE    BEGIN

```

    caregiver
        OFF6MTH Since (year ... first worked 6
        consecutive months have there been any
        periods lasting 6 months or longer when
        ... did not work at a paid job or
        business because ... was taking care of a
        child, an elderly person, or a disabled
        person?
U All adults 20-62 who have ever worked six
straight months (TMAKMNYR> 0) and: either had
times when they did not work for 6 months or
more(EANYOFF=1), or had no such times but
last worked more than 6 months before the
start of the reference period (if ELSTWRKY >
0 or EPRVJBYR > 0 or EWK1LSJB > 0) or the
interview date(otherwise)
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AOFF6MTN      1      240
T EMP: Allocation flag for EOFF6MTN
    OFF6MTH Allocation flag for whether ...
    has ever stopped working for 6 months or
    more to become a caregiver
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EOTHTIME      2      241
T EMP: Stopped working more than once to become
caregiver
    OTHTIMES Since (year ... first worked 6
    straight months) were there any other long
    periods of time [before the period
    specified by ENOWRKFR and ENOWRKTO] when
    ... didn't work because ... was taking
    care of a child, an elderly person, or a
    disabled person?
U EOFF6MTN=1
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AOTHTIME      1      243
T EMP: Allocation flag for EOTHTIME
    OTHTIMES Allocation flag for whether
    ...did not work more than once for 6
    months or more to become a caregiver
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ECNTOTHR      2      244
T EMP: Num of add'l times stopped work to be a

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DATA          SIZE   BEGIN

    caregiver
        CNTOTHR How many other times did this
            happen?
U EOTHTIME=1
V          0:99 .Number of times
V          -1 .Not in Universe

D ACNTOTHR    1      246
T EMP: Allocation flag for ECNTOTHR
    CNTOTHR Allocation flag for number of
        additional times ... stopped working to
        become a caregiver
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TNOWRKFR    4      247
T EMP: Start yr, recent/only time not wrk to be
    caregiver
    NOWRKSPL@NOWRKFR When did this [not
        working because of caregiving] happen most
        recently - from what year to what year?
U EOFF6MTN=1
V 1971:2008 .Year event started
V          -1 .Not in Universe

D ANOWRKFR    1      251
T EMP: Allocation flag for TNOWRKFR
    NOWRKSPL@NOWRKFR Allocation flag for the
        starting year of ...'s most recent/only
        episode of not working to be a caregiver
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TNOWRKTO    4      252
T EMP: End year, recent/only time not work to be
    caregiver
    NOWRKSPL@NOWRKTO When did this happen most
        recently - from what year to what year?
U EOFF6MTN=1
V 1977:2008 .Year event end
V          -1 .Not in Universe

D ANOWRKTO    1      256
T EMP: Allocation flag for TNOWRKTO
    NOWRKSPL@NOWRKTO Allocation flag for the
        ending year of ... most recent/only
        episode of not working to be a caregiver
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TFSTYRFR    4      257

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DATA          SIZE  BEGIN

T EMP: Start year, first time not work to be a
  caregiver
  FRSTYR@FSTYRFRM When was the first time
    that this happened?
U All adults 21-62 and EOFF6MTN=1 and EOTHTIME=1
V 1969:2008 .Year this first happened
V          -1 .Not in Universe

D AFSTYRFR    1      261
T EMP: Allocation flag for TFSTYRFR
  FRSTYR@FSTYRFRM Allocation flag for the
    starting year of ...'s first episode of
    not working to be a caregiver
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TFSTYRTO    4      262
T EMP: Ending year, first time not work to be a
  caregiver
  FRSTYR@FSTYRTO When was the first time
    that this happened?
U All adults 21-62 with EOFF6MTN=1 and EOTHTIME=1
V 1972:2008 .Year this first happened
V          -1 .Not in Universe

D AFSTYRTO    1      266
T EMP: Allocation flag for TFSTYRTO
  FRSTYR@FSTYRTO Allocation flag for the
    ending year of ...'s first episode of not
    working to be a caregiver
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ENWALL1     2      267
T EMP: Recipient of most recent/only episode of
  caregiving
  NWALL@1 Who was ... taking care of at that
    time (that is, during the period of time
    specified by ENOWRKFR and ENOWRKTO)? MARK
    ALL THAT APPLY
U EOFF6MTN=1
V          -1 .Not in Universe
V          0 .Not applicable
V          1 .Taking care of a minor child

D ENWALL2     2      269
T EMP: Recipient of most recent/only episode of
  caregiving
  NWALL@2 Who was ... taking care of at that
    time (that is, during the period of time
    specified by ENOWRKFR and ENOWRKTO)? MARK
    ALL THAT APPLY
U EOFF6MTN=1

```

DATA	SIZE	BEGIN
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Taking care of an elderly family member
D ENWALL3	2	271
T EMP: Recipient of most recent/only episode of caregiving		
NWALL@3 Who was ... taking care of at that time (that is, during the period of time specified by ENOWRKFR and ENOWRKTO)? MARK ALL THAT APPLY		
U EOFF6MTN=1		
V	-1	.Not in Universe
V	0	.Not applicable
V	1	.Taking care of a disabled but non-elderly family member
D ANWALL	1	273
T EMP: Allocation flag for ENWALL1, ENWALL2 and ENWALL3		
NWALL Allocation flag for who ... was taking care of at that time (that is, during the period of time specified by ENOWRKFR and ENOWRKTO)?		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ENWRESN	2	274
T EMP: Main caregiving responsibility recent/only episode		
NWRESN Which one would you say was ...'s main caregiving responsibility (that is, during the period of time specified by ENOWRKFR and ENOWRKTO)?		
U EOFF6MTN=1		
V	-1	.Not in Universe
V	1	.A minor child
V	2	.An elderly family member
V	3	.A disabled but non-elderly family member
D ANWRESN	1	276
T EMP: Allocation flag for ENWRESN		
NWRESN Allocation flag for main caregiving responsibility of most recent/only episode		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EFSTALL1	2	277
T EMP: Recipient of first of 2+ episode of caregiving		
FRSTALL@1 Who was ... taking care of at		

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DATA          SIZE  BEGIN

        that time (that is, during the period of
        time specified by EFSTYRFR and EFSTYRTO)?
        MARK ALL THAT APPLY
U EOTHTIME=1
V          -1 .Not in Universe
V           0 .Not applicable
V           1 .A minor child

D EFSTALL2    2      279
T EMP: Recipient of first of 2+ episode of
    caregiving
    FRSTALL@2 Who was ... taking care of at
    that time (that is, during the period of
    time specified by EFSTYRFR and EFSTYRTO)?
    MARK ALL THAT APPLY
U EOTHTIME=1
V          -1 .Not in Universe
V           0 .Not applicable
V           1 .An elderly family member

D EFSTALL3    2      281
T EMP: Recipient of first of 2+ episode of
    caregiving
    FRSTALL@3 Who was ... taking care of at
    that time (that is, during the period of
    time specified by EFSTYRFR and EFSTYRTO)?
    MARK ALL THAT APPLY
U EOTHTIME=1
V          -1 .Not in Universe
V           0 .Not applicable
V           1 .A disabled but non-elderly family
V           .member

D AFSTALL     1      283
T EMP: Allocation flag for EFRSTALL1,
    EFRSTALL2, EFRSTALL3
    FRSTALL Allocation flag for who ... was
    taking care of at that time (that is,
    during the period of time specified by
    EFSTYRFR and EFSTYRTO)?
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EFRSTRSN    2      284
T EMP: Main pers helped in first of 2+ times of
    caregiving
    FRSTRSN Which one would you say was ..'s
    main care-giving responsibility at that
    time [(that is, during the period of time
    specified by EFSTYRFR and EFSTYRTO)]
U EOTHTIME=1
V          -1 .Not in Universe
V           1 .A minor child
V           2 .An elderly family member
V           3 .A disabled but non-elderly family

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DATA	SIZE	BEGIN
V		.member
D AFRSTRSN	1	286
T EMP:	Allocation flag for EFRSTRSN	
	FRSTRSN Allocation flag for main caregiving responsibility of the first of two or more episodes of caregiving	
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EATRUNV	2	287
T TXR:	Universe indicator.	
U	All persons 15+ at the end of reference period.	
V	-1	.Not in Universe
V	1	.In universe
D EREBATE	2	289
T TXR:	Tax rebate received yes or no	
	TAXREB01 Earlier this year the Federal Government approved an economic stimulus package. This year, many households will receive a one-time economic stimulus payment, either by check or direct deposit. This is also called a tax rebate and is different from a refund on your annual income taxes. Since the first of April, 2008 have you received a federal tax rebate (Economic Stimulus Payment)?	
U	All persons aged 17+ (EAGR GE 17)	
V	-1	.Not in Universe
V	1	.Yes
V	2	.No
D AREBATE	1	291
T TXR:	Allocation flag for EREBATE	
	TAXREB01 Allocation flag for EREBATE	
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ERBAMTH	2	292
T TXR:	Tax Rebate month received	
	TAXREB03 In what month did (respondent name) receive the rebate?	
U	All persons aged 17+ who received a federal tax rebate (TAGE GE 17, EREBATE = 1)	
V	4:12	.April thru December
V	-1	.Not in Universe
D ARBAMTH	1	294
T TXR:	Allocation flag for ERBAMTH	
	TAXREB03 Allocation flag for ERBAMTH	
V	0	.Not imputed

**SIPP 2008 PANEL WAVE 1 TOPICAL MODULE**

DATA	SIZE	BEGIN
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ERBATAMT	4	295
T TXR:	Tax Rebate amount	
	TAXREB04 What was the amount of the rebate?	
U	All persons aged 17+ who received a federal tax rebate (TAGE GE 17, EREBATE = 1)	
V	1:9999	.Amount of rebate
V	0	.Not In Universe
D ARBATAMT	1	299
T TXR:	Allocation flag for ERBATAMT	
	TAXREB04 Allocation flag for ERBATAMT	
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D ERBATTYP	2	300
T TXR:	Tax Rebate how received	
	TAXREB05 Was the federal rebate received by ..Check? Direct deposit?	
U	All persons aged 17+ who received a federal tax rebate (TAGE GE 17, EREBATE = 1)	
V	-1	.Not in Universe
V	1	.Check
V	2	.Direct deposit
D ARBATTYP	1	302
T TXR:	Allocation flag for ERBATTYP	
	TAXREB05 Allocation flag for ERBATTYP	
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D EREBATOC	2	303
T TXR:	Tax Rebate how spent	
	TAXREB06 Did the federal rebate lead ... mostly to increase spending, mostly to increase savings, mostly to pay off debt?	
U	All persons aged 17+ who received a federal tax rebate (TAGE GE 17, EREBATE = 1)	
V	-1	.Not in Universe
V	1	.Mostly to increase spending
V	2	.Mostly to increase savings
V	3	.Mostly to pay off debt
D AREBATOC	1	305
T TXR:	Allocation flag for EREBATOC	
	TAXREB06 Allocation flag for EREBATOC	
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)

## DATA DICTIONARY

DATA	SIZE	BEGIN
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D FILLER	3	306
T Filler		